

IN THE SPECIFICATION:

Please replace paragraph [0024] of the specification with the following paragraph showing deleted test with a strikethrough and added text with underlines.

According to one aspect of the present invention, the wires W1-W6 supporting the blade 20, to be elastically movable with respect to the holder 50, are arranged as shown in FIG. 6. As shown in FIG. 6, the wires W1-W6 are symmetrically arranged with respect to a point P i.e. the center of rotation during the tilt control. For two wires arranged oppositely with respect to the point P that are paired (i.e. W1 and W6, W2 and W5, and W3 and W4), the distance between the opposite wires is substantially identical in all of the pairs ($d_1=d_2=d_3$). In other words, fixed positions of both ends of each wire, which is fixed to the holder 50 and the blade 20, are all at a same distance r from the center of rotation P. Thus, if an imaginary circle C having a radius r and the center P is drawn, as illustrated in FIG. 6, the fixed positions of the all wires W1-W6 are appear to be located on a circumference of the imaginary circle C.